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FIG. 3

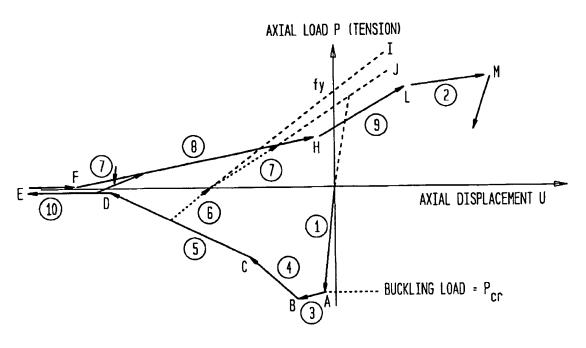


FIG. 4

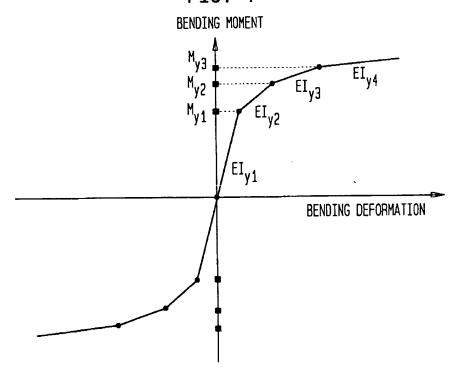




FIG. 5

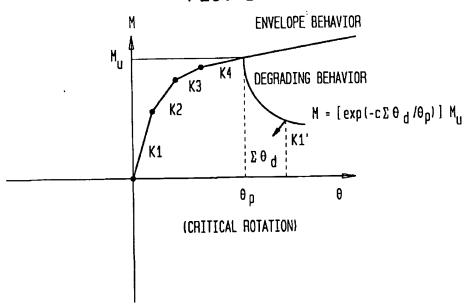
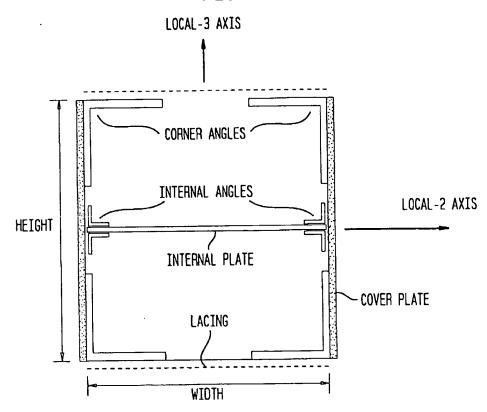


FIG. 6

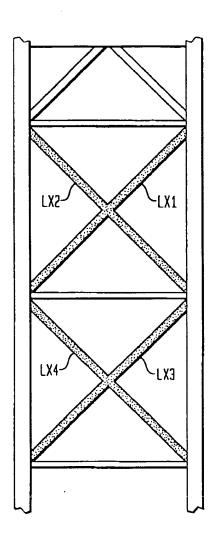


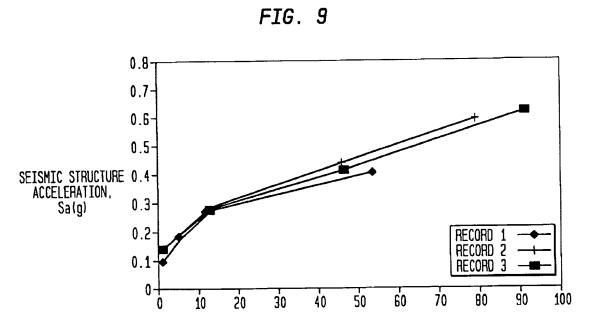
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FIG. 7

TABLE 1. TYPICAL SUMMARY REPORT	ANALYSIS SUMMARY	**************************************	†	GROUP TITLE	POST-BUC POST-BUC POST-YIE POST-YIE
				ND DUCTL	000000
				ILITIES L TENS. B	8.574 6.812 2.729 1.612
				NODE B/C RATIOMAXIMUM DUCTILITIES J AXL TOTAL AXL COMP. AXL TENS. BND DUCTL	6.780 8.417 1.624 2.700
				XL TOTAL A	15.354 4.354 4.312
				/C RATIO -	0.000
				NODE D	8 8 8 8
			NUMBER OF INELASTIC MEMBERS =	NODE I	7 7 10
				GROUP NUMBR	ധവകക
				M ELEM E TYPE	LX1 ISTR LX2 ISTR LX3 NTRS LX4 NTRS
				LOAD ELEM ELEM GROUP Step name type numbr	005 005 008 008 008 008 008 009 009 009 009
				STEP	0000
				EVENT STATIC SEUNCE INCRMN STEP	0000
				EVENT - SEUNCE I	4488
					1

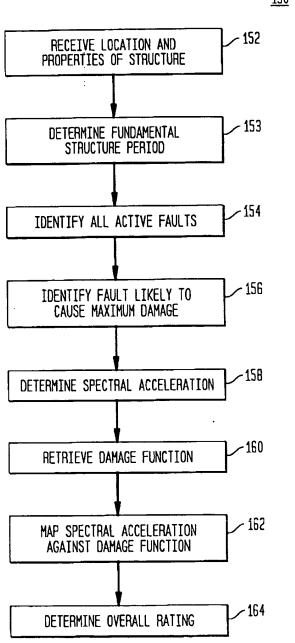






NUMBER OF DAMAGED MEMBERS

FIG. 10



<u>150</u>

FIG. 11

